

**U.S.S.N 09/678,619**  
**Motsenbocker**  
**AMENDMENT**

Hydrotreated Petroleum Distillates.

29. (Amended) The composition of claim 1, wherein said composition contains less than or equal to 25 weight % Light Hydrotreated Petroleum Distillates.

30. (Amended) The composition of claim 1, wherein said composition contains less than or equal to 22 weight % Light Hydrotreated Petroleum Distillates.

31. (Amended) The composition of claim 1, wherein said composition contains less than or equal to 10 weight % Light Hydrotreated Petroleum Distillates.

32. (Amended) The composition of claim 1, wherein said composition contains less than or equal to 7 weight % Light Hydrotreated Petroleum Distillates.

33. (Amended) The composition of claim 1, wherein said composition contains less than or equal to 5 weight % Light Hydrotreated Petroleum Distillates.

34. (Amended) The composition of claim 1, wherein said composition contains less than or equal to 4 weight % Light Hydrotreated Petroleum Distillates.

35. (Amended) The composition of claim 1, wherein said composition contains less than or equal to 3 weight % Light Hydrotreated Petroleum Distillates.

49. (Twice Amended) A method of releasing adherent deposits from a surface or substrate, comprising the steps of:

- (a) applying a first composition of claim 1 to said deposits;
- (b) removing a portion of said deposits from said surface or substrate;
- (c) applying a second composition of claim 1 to said deposits; and
- (d) removing the remaining portion of said deposits from said surface or substrate;

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wherein the steps are performed in either of the following orders:

- (a), then (b), then (c), and then (d); or
- (c), then (b), then (a), and then (d).

53. (Amended) The method of claim 49, wherein the composition comprises:

- a first solvent which is 6.2 weight % methylal;
- a carrier solvent which is 92.0 weight % Light Hydrotreated Petroleum Distillates;
- a cleaner which is 0.8 weight % ethanol; and,
- a fragrance which is 1.0 weight %.

54. (Amended) The method of claim 49, wherein the first composition comprises:

- a first solvent which is 2.0 weight % methylal;
- a carrier solvent which is 84.0 weight % Light Hydrotreated Petroleum Distillates;
- a second solvent which is 8.0 weight % n-propyl bromide;
- a surfactant which is 5.0 weight % t-octylphenoxypolyethoxyethanol or C<sub>8</sub>-C<sub>10</sub>-alkyl-oxy-polyethylene-oxy-polypropylene-oxy-ethanol; and,
- a fragrance which is 1.0 weight %.

55. (Twice Amended) A method of releasing adherent deposits from a surface or substrate, comprising the steps of:

- (a) applying a first composition to said deposits;
- (b) removing a portion of said deposits from said surface or substrate;
- (c) applying a second composition of claim 1 to said deposits; and
- (d) removing the remaining portion of said deposits from said surface or substrate;

wherein the steps are performed in either of the following orders:

- (a), then (b), then (c), and then (d); or
- (c), then (b), then (a), and then (d);

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wherein the first low VOC composition comprises:

a first solvent which is 11.9 weight % methylal;

a carrier solvent which is 71.3 weight % water;

a cleaner which is 0.8 weight % ethanol;

a surfactant which is 2.7 weight % t-octylphenoxypolyethoxy-ethanol or C<sub>8</sub>-C<sub>10</sub>-alkyl-oxy-polyethylene-oxy-polypropylene-oxy-ethanol;

a coupling agent which is 11.9 weight % 2-butoxyethanol; and,

a fragrance which is 1.0 weight %.

58. (Twice Amended) A method of releasing adherent deposits from a surface or substrate, comprising the steps of:

(a) applying a first composition to said deposits;

(b) removing a portion of said deposits from said surface or substrate;

(c) applying a second composition of claim 1 to said deposits; and

(d) removing the remaining portion of said deposits from said surface or substrate;

wherein the steps are performed in either of the following orders:

(a), then (b), then (c), and then (d); or

(c), then (b), then (a), and then (d);

wherein the first composition comprises:

a first solvent which is 11.9 weight % methylal;

a carrier solvent which is 71.3 weight % water;

a cleaner which is 1.2 weight % ethanol;

a surfactant which is 2.7 weight % t-octylphenoxypolyethoxy-ethanol or C<sub>8</sub>-C<sub>10</sub>-alkyloxypolyethyleneoxypolypropyleneoxyethanol;

a coupling agent which is 11.9 weight % 2-butoxyethanol; and,

a fragrance which is 1.0 weight %.